

OPEN HOUSE Lincoln Park Master Plan

Wednesday, October 10, 2012





- 1. Previous planning process
- 2. Final Master Plan design
- 3. Vegetation management zones
- 4. Existing tree evaluation
- 5. Vegetation management options
- 6. Phasing and funding
- 7. Public comments



OPEN HOUSE #1 – VISIONING



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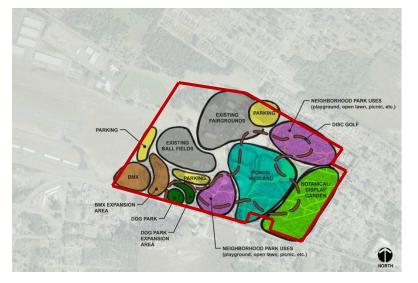
OPEN HOUSE #1 – MEETING SUMMARY

Out of a total of 63 comments from the meeting as well as a few comments following the meeting: 31 were in favor of tree removal, 15 were opposed and 17 were either indifferent or had other comments regarding how the meeting was run.

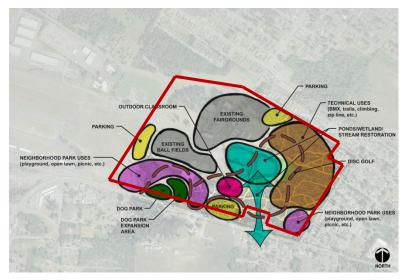
- Trails should be ADA accessible, multi-use, loop trails, connectivity to other trails/paths in the surrounding areas
- Variety of active and passive recreational opportunities
- New and improved amenities such as parking, lighting, benches, etc.
- Preserve existing uses: Buildings, BMX track, baseball/softball fields, dog park and wetlands
- Improving the airport landing space will help the economy and protect the loss of outside business and jobs
- The park is currently dark and feels unsafe not user friendly
- Concern about tree removal and increasing wind and noise disturbances, impacts to neighbors
- Concern about overall costs as well as maintenance costs
- Concern about past procedures/promises made by the city in the past trees/vegetation were removed but never replanted as promised



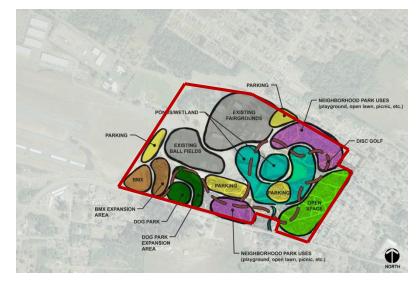
CONCEPT (1) | botanical gardens



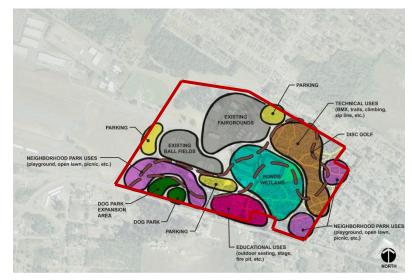
CONCEPT (3) | technical active use



CONCEPT (2) | open space



CONCEPT (4) | educational use



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OPEN HOUSE #2 – MEETING SUMMARY

Commission Meeting Results

Neighborhood Park	3.67
Ponds/Wetland	3.57
Open Space	3.24
Educational Use	2.90
Outdoor Classroom	2.81
Technical Active Use	2.76
Dog Park	2.57
Botanical Garden	2.48

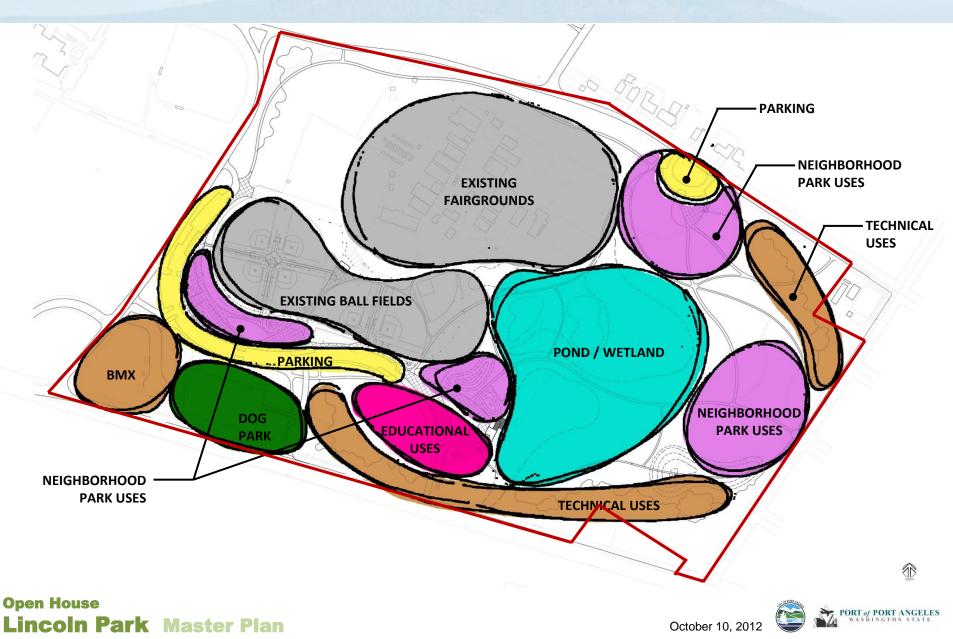
Web Survey Results

Ponds/Wetland	3.80
Neighborhood Park	3.57
Technical Active Use	3.38
Educational Use	3.11
Open Space	3.05
Outdoor Classroom	2.97
Dog Park	2.95
Botanical Garden	2.78





PRELIMINARY DESIGN



PRELIMINARY DESIGN





OPEN HOUSE #3 – MEETING SUMMARY

Out of a total of 26 comments from the meeting: 2 specifically mentioned wanting to keep all the trees on the site and 8 specifically listed a preference for a low-forest canopy/selective tree removal, including those who qualified their preference for only after development has been funded. 8 people specifically mentioned their concern about maintenance/construction costs.

- Accommodate potential fairground expansion and parking area; maintain access for deliveries, concessions and staging areas
- Keep current clubhouse and small cabins
- Improve wayfinding, add plant identification signage
- Keep water/pond areas small; avoid cattails and other non-native habitat
- Consider bike connection diagonally across site, separated bike path along Lauridsen and bike access from F St.
- Concern about the park design being too urban
- Consider how security/policing of the park will be maintained
- Concern with increasing traffic, it is already heavy enough on W. 16th St., E St. & Lauridsen Blvd.
- Keep tall trees



FINAL MASTER PLAN DESIGN





FINAL MASTER PLAN DESIGN



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ACTIVITIES & LANDSCAPE PROTOTYPES







Education



Gathering









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ACTIVITIES & LANDSCAPE PROTOTYPES









Disc Golf









Dog Park



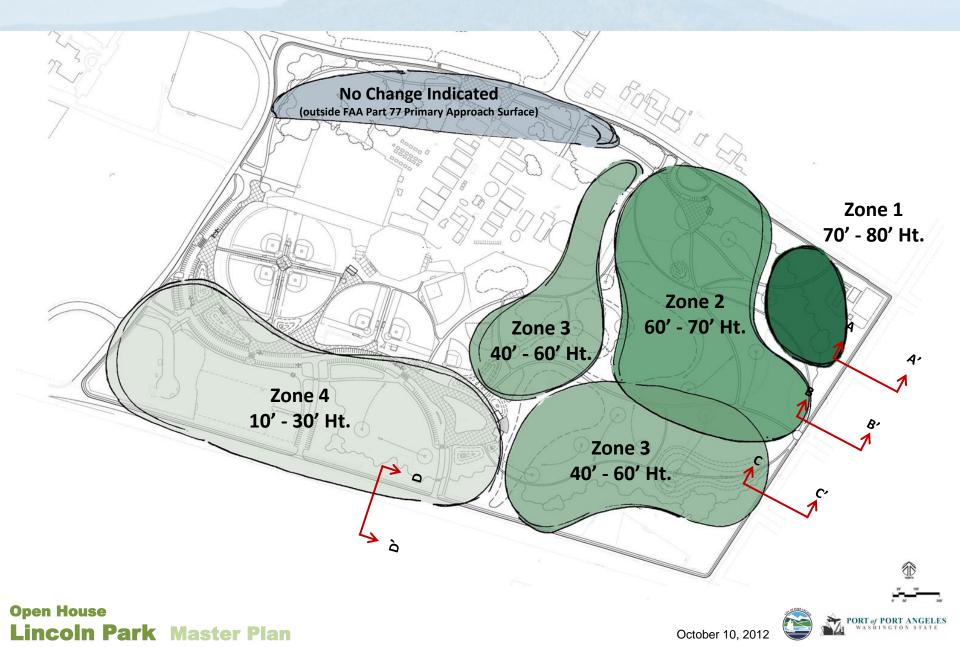
Technical Trail



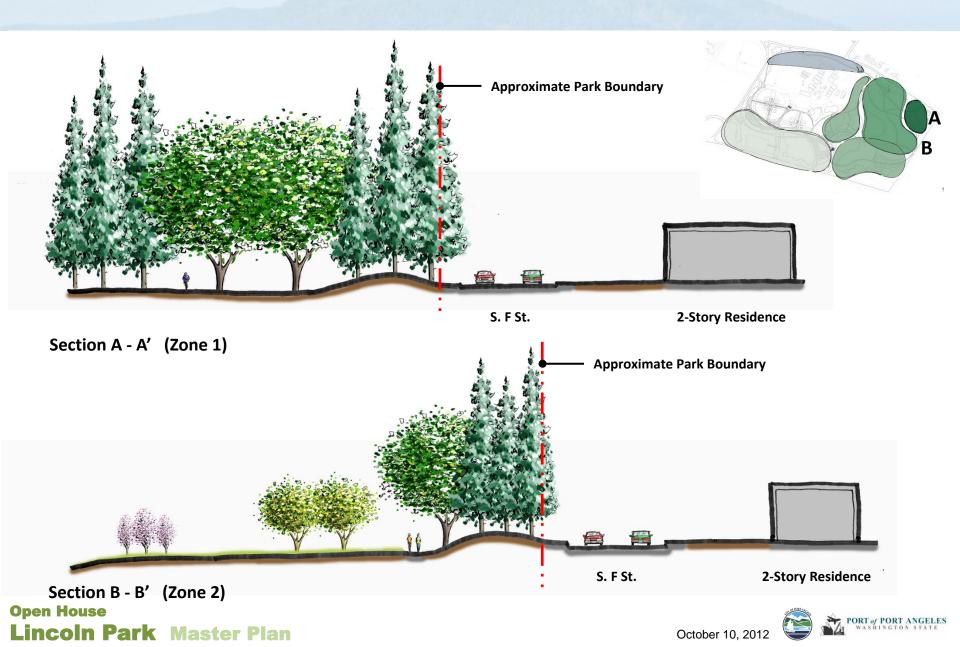
Trail



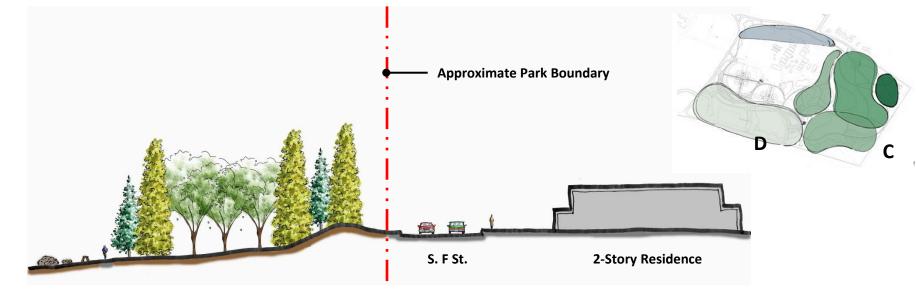
VEGETATION MANAGEMENT ZONES



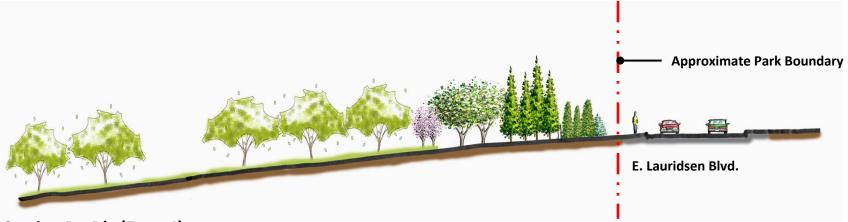
VEGETATION MANAGEMENT ZONES



VEGETATION MANAGEMENT ZONES



Section C - C' (Zone 3)



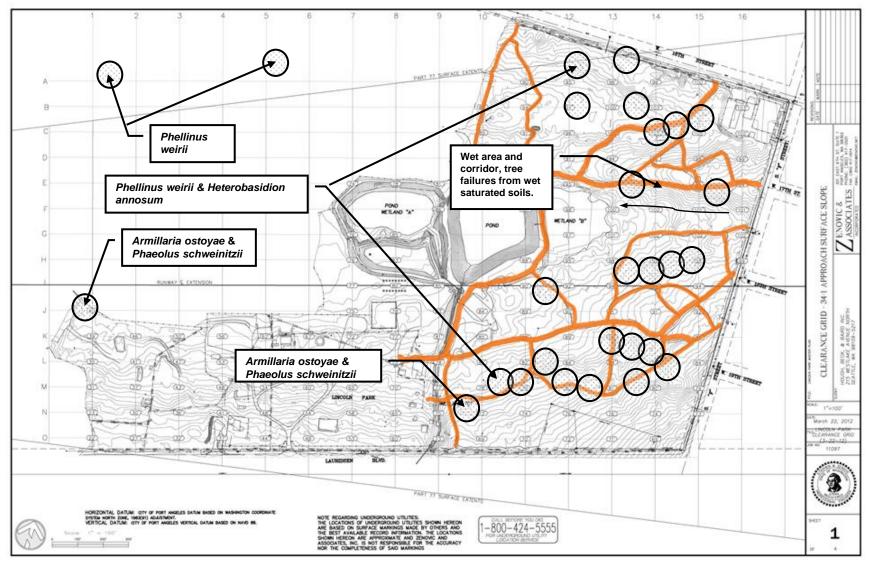
Section D - D' (Zone 4)

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EXISTING TREE EVALUATION





Do Nothing Option (tree obstructions remain)

- Tree obstructions remain
- Tree removal limited to only those needed for proposed park improvements
- No long term vegetation management needed
- Continued reduction of usable airfield limiting flights into and out of the airport (including emergency services)
- No FAA funding available



Remove & Replace Option (remove all potential tree obstructions)

- Remove all current AND future tree obstructions
- Revegetate with a low-canopy forest
- Maintains current use of airfield for flights into and out of the airport
- Limited long-term vegetation management needed
- Revegetation eligible for FAA funding



Remove As Needed Option (tree removal as needed only)

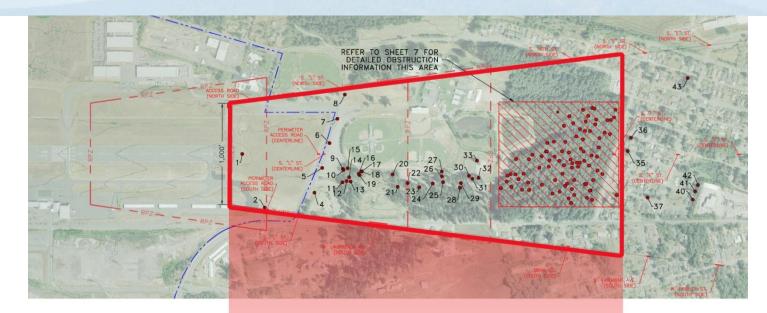
- Tree removal limited to only trees currently at or near obstruction limits
- Revegetate with a low-canopy forest OR a native forest environment
- Long-term vegetation management needed (continued obstruction removal on some regular interval)
- Maintains current use of airfield for flights into and out of the airport
- Continued disturbance over time; public education program/noticing needed
- Long-term health of trees remaining
- Initial revegetation eligible for FAA funding; long-term removal and revegetation costs by city

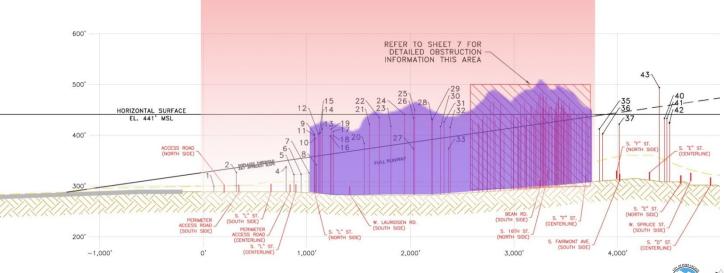


Do Nothing Option	Remove As Needed Option	Remove & Replace Option
 Tree obstructions remain Tree removal limited to only those needed for proposed park improvements No long term vegetation management needed Continued reduction of usable airfield limiting flights into and out of the airport (including emergency services) No FAA funding available 	 Remove only tree currently at or near obstruction limits Revegetate with a low-canopy forest OR a native forest environment Long-term vegetation management needed (continued obstruction removal on some regular interval) Maintains current use of airfield for flights into and out of the airport Continued disturbance over time; public education program/noticing needed Long-term health of trees remaining Initial revegetation eligible for FAA funding; long-term removal and revegetation costs by city 	 Remove all current AND future tree obstructions Revegetate with a low-canopy forest Maintains current use of airfield for flights into and out of the airport Limited long-term vegetation management needed Revegetation eligible for FAA funding
LEAST TREE DISTURBANCE	MINIMIZED TREE DISTURBANCE	GREATEST TREE DISTURBANCE



REMOVE AS NEEDED OPTION



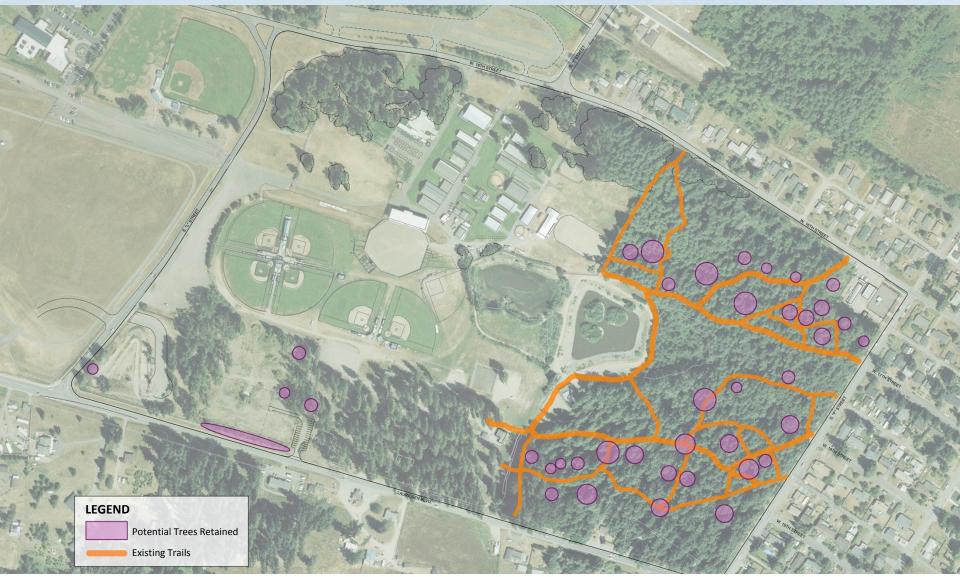


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REMOVE AS NEEDED OPTION

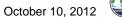






REMOVE AS NEEDED OPTION

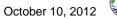






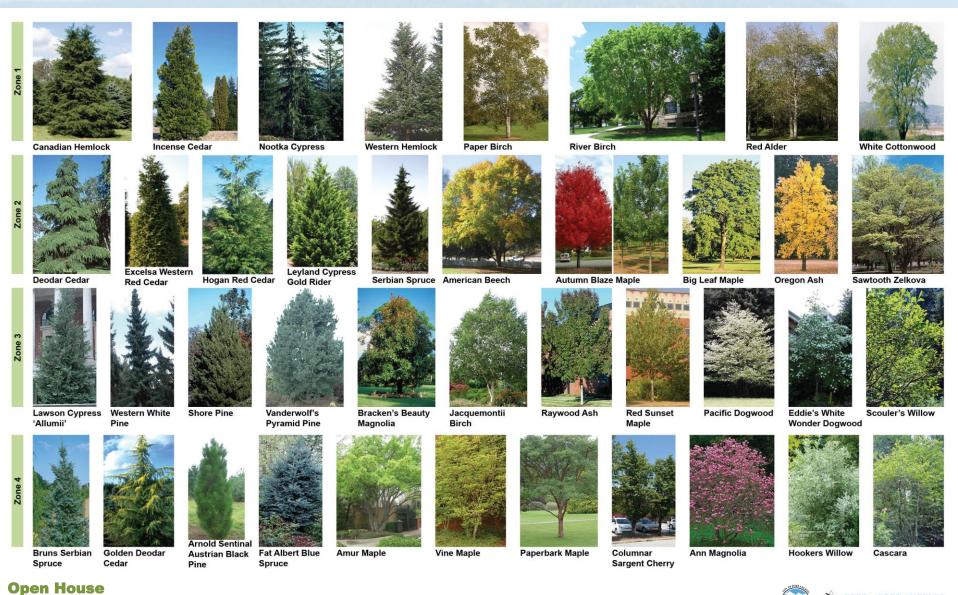
REMOVE AND REPLACE OPTION







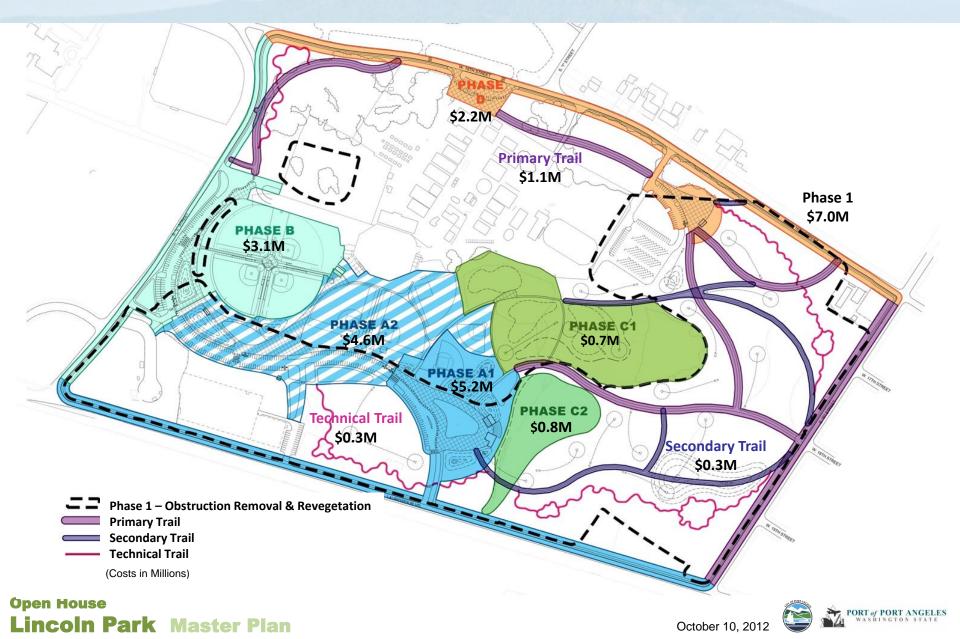
LOW CANOPY FOREST



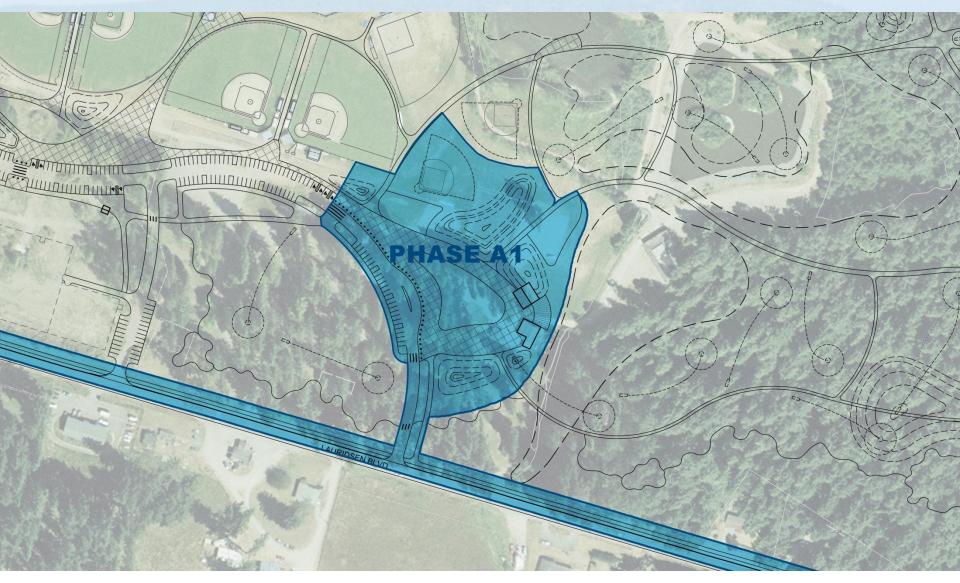
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PHASING DIAGRAM







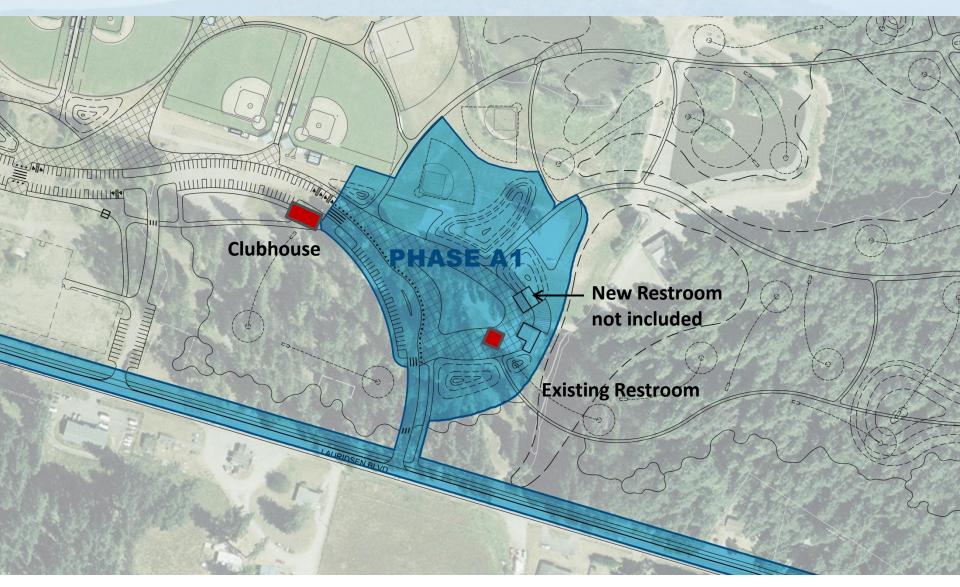
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FUNDING OPTIONS

- Washington Wildlife and Recreation Program (RCO)
- Land and Water Conservation Fund (RCO)
- Recreational Trails Program (RCO)
- Community Salmon Fund
- Salmon Recovery Fund
- Section 206 of the Water Resources Development Act of 1996
- King Conservation District grant funds
- Wild Places in Urban Spaces







Public Comment

